

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((FTIR or FT-IR) with (molecular adj oxygen) with Cell with interferometer with inlet).clm. and 250/339.08	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 13:14
L2	0	((FTIR or FT-IR) and (molecular adj oxygen) and Cell with interferometer and inlet).clm. and 250/339.08	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 13:14
S24	415	(FTIR or FT-IR or (Fourier near3 infrared)) and (gas near2 cell)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S25	192	(FTIR or FT-IR or (Fourier near3 infrared)) and (gas near2 cell) and (active or inactive near3 infrared)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S26	328	250/339.08	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S27	501	250/339.07	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S28	241	250/339.06	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S29	182	(FTIR or FT-IR or (Fourier near3 infrared)) and (gas near2 cell) and (gas near3 (sens\$5 or detect\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S30	4	"5421337".pn. "6577391".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28

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S31	2	"20040113084"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S32	2	"20030218137"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S33	488	(gas near3 (sens\$5 or detect\$5)) and nanotube	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S34	15	(gas near3 (sens\$5 or detect\$5)) and nanotube and (porous near3 ceramic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S35	189	(gas near3 (sens\$5 or detect\$5)) and nanotube and ceramic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S36	11996	(gas near3 (sens\$5 or detect\$5)) and ceramic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S37	1453	(gas near3 (sens\$5 or detect\$5)) and porous near3 ceramic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S38	10	(FTIR or FT-IR or (Fourier near3 infrared)) and (gas near2 cell) and (gas near3 (sens\$5 or detect\$5)) and porous near3 ceramic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S39	47	(FTIR or FT-IR or (Fourier near3 infrared)) and (gas near2 cell) and (gas near3 (sens\$5 or detect\$5)) and ceramic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S40	47	(FTIR or FT-IR or (Fourier near3 infrared)) and (gas near2 cell) and (gas near3 (sens\$5 or detect\$5)) and ceramic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28

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S41	182	(FTIR or FT-IR or (Fourier near3 infrared)) and (gas near2 cell) and (gas near3 (sens\$5 or detect\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S42	203	(FTIR or FT-IR or (Fourier near3 infrared)) and (gas near2 cell) and ((gas or oxygen or hydrogen or nitrogen or arsenic or lithium or chlorine or fluorine or bromine or iodine or helium or neon or argon or krypton) near3 (sens\$5 or detect\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S43	17	(FTIR or FT-IR or (Fourier near3 infrared)) and (gas near2 cell) and ((gas or oxygen or hydrogen or nitrogen or arsenic or lithium or chlorine or fluorine or bromine or iodine or helium or neon or argon or krypton) near3 (sens\$5 or detect\$5)) and (250/339.06 or 250/339.07 or 250/339.08)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S44	82	(FTIR or FT-IR or (Fourier near3 infrared)) and (gas near2 cell) and ((gas or oxygen or hydrogen or nitrogen or arsenic or lithium or chlorine or fluorine or bromine or iodine or helium or neon or argon or krypton) near3 (sens\$5 or detect\$5)) and ("250"/\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28
S45	89	(FTIR or FT-IR or (Fourier near3 infrared)) and (gas near2 cell) and ((gas or oxygen or hydrogen or nitrogen or arsenic or lithium or chlorine or fluorine or bromine or iodine or helium or neon or argon or krypton) with (sens\$5 or detect\$5)) and ("250"/\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 11:28